What is claimed is:

1. An electrical cable comprising a plurality of spaced, parallel flat conductors, each of said plurality of flat conductors having been previously integral with each immediately adjacent flat conductor.

2. The electrical cable of Claim 1, wherein said conductors are metal.

3. The electrical cable of Claim 1, wherein said conductors are held in said spaced, parallel relationship by at least one of said webs of dielectric material.

4. The electrical cable of Claim 1, wherein said dielectric material comprises a polymer.

5. The electrical cable of Claim 1, wherein said dielectric material comprises a nonwoven.

6. The electrical cable of Claim 1, wherein said dielectric material comprises PTFE.

7. The electrical cable of Claim 1, wherein said dielectric material comprises expanded PTFE.

8. The electrical cable of Claim 1, wherein said dielectric material comprises microporous film.

9. A method for making an electrical cable having a plurality of spaced, parallel flat conductors comprising the steps of:
   (a) providing first and second web of dielectric materials;
   (b) providing a third sheet of conductive material;
   (c) bonding said first and second web materials to said third sheet of conductive

material in a face-to-face layered relationship thereby forming a bonded laminate; and

(d) incrementally stretching said bonded laminate to form a plurality of spaced, parallel flat conductors.

10. The method of Claim 9, wherein said conductor comprises a metal sheet.

11. The method of Claim 9, wherein said conductor comprises a metal foil.

12. The method of Claim 9, wherein said dielectric material comprises a nonwoven.

13. The method of Claim 9, wherein said dielectric material comprises a polymer film.

14. The method of Claim 9, wherein said dielectric material comprises PTFE.

15. The method of Claim 9, wherein said dielectric material comprises expanded PTFE.

16. The method of Claim 9, wherein said dielectric material comprises expanded microporous film.